



## 4CH 1080P 5.8G WIFI NVR Kit

### Wireless 1080P NVR Kit



#### IV-K404DV2MP-WIFI

##### Features:

- . 5.8 G Wireless DIY IP Surveillance kit (No router required)
- . Camera connect to NVR automatically via WIFI
- . Support Mobile surveillance via P2P
- . 1080P Resolution IP camera, 16 pcs IR LEDs, 45~60ft, 4 mm lens
- . Support wired and Wireless Connection
- . Wireless signal transmission distance 330 feet in open area (no obstacles)
- . Wireless signal transmission distance around 90 feet with obstacles (depend on obstacles)
- . No router required
- . Mobile viewing, iphone & android app
- . Free DDNS: [www.e-seenet.com](http://www.e-seenet.com), no need DDNS setting

##### Package includes:

- . 4pcs 1080P dome camera
- . 1pcs 4ch 1080P NVR
- . 1pcs network cable
- . 1pcs 12V 3A+4pcs 12V 1A power supply
- . English User Manual
- . Mouse

Specification	IV-K404DV2MP-WIFI		
Wireless NVR Specification			
<b>System</b>	Operating System	Embedded Linux OS	
<b>AV(audio/video)input</b>	Network Video	4CH	
	Network video input broadband	20Mbps	
	AUDIO Bitrate	64Kbps	
<b>AV(audio/video)output</b>	HDMI input	1920x1080p	
<b>AV CODEC Specification</b>	Video Resolution	D1/720P	
	synch-playback	4CH	
<b>Video Control</b>	Video/Capture mode	Manual, Time, Motion	
	Playback mode	Real time, Routine, Event	
	Backup	USB backup	
<b>Hard Disk</b>	Type	1*SATA interface	
	Max Capacity	4 TB at most for each	
<b>External Interface</b>	Network Interface	1 adaptable RJ45 10M/100M, 1 WIFI interface	
	USB Interface	2 USB 2.0	
<b>Network Control</b>	Protocol	UPnP (play&plug)/SMTP (email service)/PPPoE (dial-up) DHCP (Automatically obtain an IP address), etc.	
	Mobile Device	iPhone, iPad, Android (IP Pro APP)	
<b>Others</b>	Power Supply	DC12V3A	
	Power Consumption (W)	≤5W(Without HDD)	
	Operate Temperature (°C)	14°F ~ 131°F / -10°C~+55°C	
	Working Humidity (%) RH	10%~90%	
	Size	10.1" x 8.27" x 1.77" / 257mm(W)x210mm(V)x45mm(H)	
	Weight(excluding HDD)	≤ 2.20lbs / 1Kg	
IPC Specification			
<b>Technical Parameters</b>	Sensor	1/2.8" Sony 222 Progressive Scan Sensor	
	Signal System	PAL/NTSC	
	Resolution	1920x1080 16 : 9 High Definition	
	Minimum illumination	Color: 0.1 Lux; B/W: 0.01 Lux	
	Shutter	1/25s to 1/25,000s	
	Lens	4mm	
	OSD	Date Time & Title	
	White Balance	Auto	
	Day&Night	Auto/Color/BW	
	3D-DNR	Auto	
	Mirror/Flip	On/Off	
	Frame Specification	Three Streaming at the Same Time:	
		H.264 128x720@30fps or below H.264 640x480@30fps or below	
	S/N	>39.1 Db	
Interface	RJ45/WIFI 802.11b/g/n		
<b>General Specification</b>	Anti-thunder Level	Standard IEC61000-4-5	
	Working Temperature/Humidity	14°F ~ 122°F / -10°C to+50°C/30% to 80% RH	
	Temperature/Humidity	-4°F ~ 140°F / -20°C to+60°C/20% to 90% RH	
	Power Input	DC12V-1A	
	Power consumption	≤6W	
	Size	8.07" x 2.75" x 2.16" / 205(L)x70(W)x55 (H)mm	
	Weight	1.10 lbs / 500g	
Ingress Protection	IP66		